



Issue : 3
Issue Date: 100305

Part No	Description	Qty
AK7062.01	Staples (4mm x 13mm)	1000pcs/box
AK7062.02	Staples (9.4mm x 8mm)	1000pcs/box
AK7062.03	Headed Nail (12mm)	1000pcs/box
AK7062.04	Needle Nail (15mm)	1000pcs/box

NOTE: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice.
IMPORTANT: No liability is accepted for incorrect use of this product.
WARRANTY: Guarantee is 12 months from purchase date, proof of which will be required for any claim.
INFORMATION: For a copy of our latest catalogue and promotions call us on 01284 757525 and leave your full name and address, including postcode.



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Original Language Version

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SEALEY POWER TOOLS

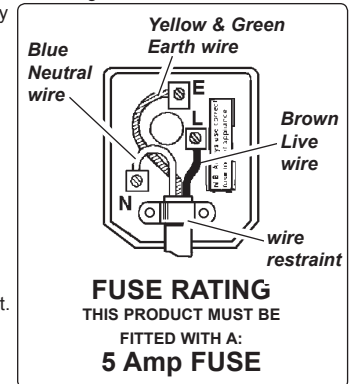
INSTRUCTIONS FOR:
ELECTRIC 4 IN 1 STAPLER & NAILER
 MODEL No: **AK7062**

Thank you for purchasing a Sealey Product. Manufactured to a high standard this product will, if used according to these instructions and properly maintained, give you years of trouble free performance.

IMPORTANT: PLEASE READ INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS AND CAUTIONS. USE THIS PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE OR PERSONAL INJURY, AND WILL INVALIDATE THE WARRANTY. PLEASE KEEP INSTRUCTIONS SAFE FOR FUTURE USE.

1. SAFETY INSTRUCTIONS

- 1.1. **ELECTRICAL SAFETY. ⚠ WARNING!** It is the user's responsibility to read, understand and comply as follows. **You must** check all electrical equipment and appliances to ensure they are safe before using. **You must** inspect power supply leads, plugs and all electrical connections for wear and damage. **You must** ensure the risk of electric shock is minimised by the installation of appropriate safety devices. An RCCB (Residual Current Circuit Breaker) should be incorporated in the main distribution board. We also recommend that an RCD (Residual Current Device) is used with all electrical products. It is particularly important to use an RCD together with portable products that are plugged into an electrical supply not protected by an RCCB. If in doubt consult a professional electrician. You may obtain a Residual Current Device by contacting your Sealey dealer. **You must** also read and understand the following instructions concerning electrical safety.
 - 1.1.1. The Electricity At Work Act 1989 requires all portable electrical appliances, if used on a business premises, to be tested by a qualified Electrician at least once a year by using a Portable Appliance Tester (PAT).
 - 1.1.2. The Health & Safety at Work Act 1974 makes owners of electrical appliances responsible for the safe condition of the appliance, and the safety of the appliance operator. If in doubt about electrical safety, contact a qualified Electrician.
 - 1.1.3. Ensure the insulation on all cables and the product itself is safe before connecting to the mains power supply. See 1.1.1. & 1.1.2. above and use a Portable Appliance Tester (PAT).
 - 1.1.4. Ensure that cables are always protected against short circuit and overload.
 - 1.1.5. Regularly inspect power supply, leads, plugs and all electrical connections for wear and damage, especially power connections, to ensure that none are loose.
 - 1.1.6. Important: Ensure the voltage marked on the product is the same as the electrical power supply to be used, and that plugs are fitted with the correct capacity fuse. A 13Amp plug may require a fuse smaller than 13 Amps for certain products (subject to 1.1.10. below) see fuse rating below.
 - 1.1.7. DO NOT pull or carry the powered appliance by its power supply lead.
 - 1.1.8. DO NOT pull power plugs from sockets by the power cable.
 - 1.1.9. DO NOT use worn or damaged leads, plugs or connections. Immediately replace or have repaired by a qualified Electrician. A U.K. 3 pin plug with ASTA/BS approval is fitted. In case of damage, cut off and fit a new plug according to the following instructions (discard old plug safely). (UK only - see diagram at right). Ensure the unit is correctly earthed via a three-pin plug.
 - a) Connect the green/yellow earth wire to the earth terminal 'E'.
 - b) Connect the brown live wire to live terminal 'L'.
 - c) Connect the blue neutral wire to the neutral terminal 'N'.
 After wiring, check there are no bare wires, that all wires have been correctly connected and that the wire restraint is tight. Double insulated products are often fitted with live (BROWN) and neutral (BLUE) wires only. Double insulated products are always marked with this symbol . Check you model carefully to see which type of product you have. To re-wire, a double insulated item, connect the brown and blue wires as indicated above. DO NOT connect brown or blue to the earth terminal.



- 1.1.10. Cable extension reels. When a cable extension reel is used it should be fully unwound before connection. A cable reel with an RCD fitted is recommended since any product which is plugged into the cable reel will be protected. The section of the cable on the cable reel is important. We recommend that at least 1.5mm² section cable but to be absolutely sure that the capacity of the cable reel is suitable for this product and for others that may be used in the other output sockets, we recommend the use of 2.5mm² section cable.

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1.2. General Safety.

- ❑ **WARNING!** Ensure health & safety, local authority, & general workshop practice regulations are adhered to when using this equipment.
- ❑ **WARNING!** Disconnect from mains power before changing accessories, servicing or maintenance.
- ✓ Maintain the Stapler/Nailer in good condition (use an authorised service agent).
- ✓ Replace or repair damaged parts. Use recommended parts only. Non authorised parts may be dangerous and will invalidate the warranty.
- ✓ Use this product in an adequate working area for its function, keep area clean, tidy and free from unrelated materials. Ensure there is adequate lighting.
- ❑ **WARNING!** Always wear approved eye or face protection when operating the Stapler/Nailer.
- ✓ Remove ill fitting clothing, ties, watches, rings, other loose jewellery, and contain and/ or tie back long hair.
- ✓ Wear appropriate protective clothing and keep hands and body clear of working parts.
- ✓ Maintain correct balance and footing. Ensure the floor is not slippery and wear non slip shoes.
- ✓ Keep children and unauthorised persons away from the working area.
- ✗ DO NOT force this product to achieve a task it was not designed to perform.
- ✗ DO NOT operate where flammable gasses or liquids are present.
- ✗ DO NOT operate if any parts are damaged or missing. This may cause failure or possible injury.
- ✗ DO NOT carry by the electrical cable.
- ✗ DO NOT get the Stapler/Nailer wet or use in damp or wet locations.
- ✗ DO NOT point at other persons or animals.
- ✗ DO NOT operate if you are tired, under the influence of alcohol, drugs or intoxicating medication.
- ✗ DO NOT carry the Stapler/Nailer with your finger on the power switch.
- ✓ When not in use disconnect from the mains power supply, remove the staples/nails from the magazine and store in a safe, dry, child proof area.

2. TECHNICAL SPECIFICATIONS

The AK7062 is a multi purpose tool, it operates with wide and narrow staples up to 14mm long, nails and pins up to 16mm long, making it suitable for fastening a wide range of materials from upholstery to timber. Fitted with a trigger safety catch and a safety contact switch that prevents operation when not pressed onto workpiece. It has a multi-channel magazine designed for staples and nails.

Power:	30W
Power Supply:	230V
Mains Lead:	1.7mtr
Fuse:	5A
Noise Level:	84.3dB
Net Weight:	1Kg

3. OPERATING INSTRUCTIONS

Loading Staples/Nails

- 3.1 Slide the trigger safety lock to the locked position (0) see fig.1 and unplug the supply.
- 3.2 Push in and press down to unlock the rear staple/nail pusher and draw it out from the multi channel magazine, see fig.1.
- 3.3 Insert the nails or staples into the channels in the magazine see fig.2 and replace the pusher making sure it is locked into place.

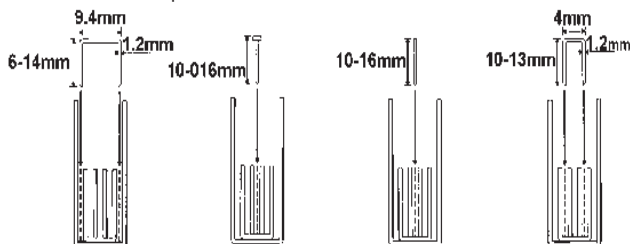
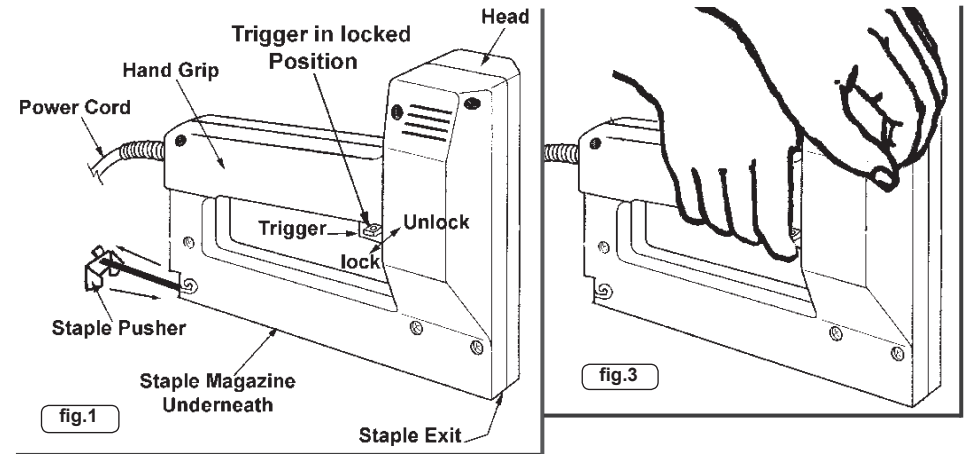


fig.2

- 3.4 Make sure the trigger lock is in the locked position (0) see fig.1.
 - 3.5 Plug the supply lead into a 230V supply.
 - ❑ **WARNING! Keep trigger lock in the off position and finger off the trigger until ready to drive staples.**
 - 3.6 Grip the tool firmly and slide the trigger lock to the on position (I)
 - 3.7 Push the stapler exit against the item to be stapled and squeeze the trigger.
- Note: The staple exit must be pressed down firmly as this product is fitted with a safety device in the head which must be fully depressed before the staple will fire.
- Note: If you trying to staple a hard material such as wood you may press down on the head of the tool with your free hand which will improve the staple driving. See fig.3.



4. MAINTENANCE

- ❑ **WARNING!** Disconnect Stapler/Nailer from mains power supply and move the safety trigger lock to the OFF position before changing accessories, servicing or performing maintenance. Replace or repair damaged parts. Use recommended parts only. Non authorised parts may be dangerous and will invalidate the warranty.
- 4.1. If the stapler jams, move the trigger lock to the off position and unplug the supply.
 - 4.2. Take out the staple/nail pusher and turn the tool upside down.
 - 4.3. Undo and remove the screw to the rear of the tool, see fig.4. Hold the latch on the magazine push back and lower the chamber from the stapler body.
 - 4.4. Remove jammed staples/nails from the magazine.
 - 4.5. Re-assemble the magazine and replace the rear screw.

If stapler requires cleaning, use a clean cloth to remove dirt. DO NOT use solvents when cleaning plastic parts. DO NOT oil or grease any part of this tool. All other service, maintenance and repairs must be carried out by an authorised service agent.

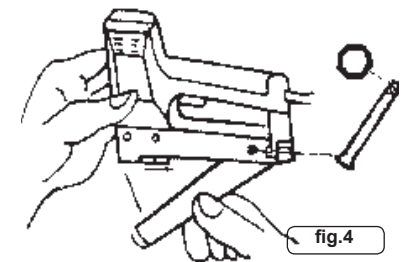


fig.4